### Itasca County Timber Appraisal Report

Appraised By:	Sale Type:	Appraisal Number:	20-07-06
Jesse Lehner	SEALED BID-INTERMEDIATE	Permit Number:	
Appraisal Date:	Auction Date:	Expiration Date:	03/01/2023
03/23/2020	06/12/2020	Page:	1 of 3

#### Legal Description

RE Code	Sec.	<u>Twp.</u>	<u>Rge.</u>	<u>City/Twp</u>	Subd		
68-002-3400	2	54	27	Unorganized	SE SW		
68-002-4000	2	54	27	Unorganized	SE 1/4		
68-011-1200	11	54	27	Unorganized	NW NE		
Block 1 Species	<u>Volume</u>	<u>Units</u>	Unit Price	Value	<u>Comments</u>	Bolt %	<u>Bid</u>
Aspen	466	Cords	\$26.00	\$12,116.00	4-9 stick, 7-25 inch Dbh, Poor-Good quality	10	۸
Maple	76	Cords	\$8.00	\$608.00	2-4 stick, 6-18 inch Dbh, Poor-Fair quality	0	#
Red Oak	41	Cords	\$19.00	\$779.00	5-7 stick, 9-19 inch Dbh, Fair quality, 20% saw	20	#
Basswood	28	Cords	\$8.00	\$224.00	5-7 stick, 8-15 inch Dbh, Fair quality	30	#
Paper Birch	12	Cords	\$8.00	\$96.00	4-6 stick, 10-20 inch Dbh, Fair-Good quality, 20% saw	20	#
				\$13,823.00	Subtotal		
Total Cords =	623		Total MBF:	0 \$13,823.00	Total		

Bid Symbols: ^ = Bid Species; # = Non-Bid Species; + = Sold Area Estimate; \* = Sold Area Estimate & Non-Bid Species All species woodsrun unless listed otherwise.

Species Scaled: Aspen, Basswood , Maple , Paper Birch , Red Oak

Species SAE:

Operability:	Summer: 7/1 - 10/1	Soil Type:	Itasca-Goodland silt loams
Topography:	Level to rolling	Cutting Acres:	27.3

All permits must follow Itasca County Forest Management Guidelines and Specifications (can be found at http://www.co.itasca.mn.us/DocumentCenter/View/567/Forest-Management-Guidelines-and-Specifications).

#### **Harvest Specifications**

Harvest type: Aspen removal/Marked hardwood thin

Harvest and Reserves

Comments

Reserve all non-hazardous snags.

Trees marked with "R" are to be reserved for wildlife.

Cut all aspen and orange ringed hardwood species within permit boundaries. Reserve all non-marked trees.

Access

Public access road must be used to access this timber sale. Access road must be kept in good condition at all times.

Gate must be locked at all times, except on days when 3 or more loads are hauled.

Gates must remain locked during hunting season.

Landings and Access Roads

Location and construction of any new roads/landings must be pre-approved by the sale administrator.

Trails and landings need to be rehabilitated to a satisfactory condition before performance bond is returned.

Timber sale administrator shall be notified at least 3 working days prior to completion of hauling and road work. This provides adequate time for permit area inspection and addressing of permit compliance requirements before hauling and road work equipment is removed.

Itasca County forestlands are Forest Stewardship Council (FSC) Certified by NEPCon, NC-FM/COC-001709; FSC 100%

# Itasca County Timber Appraisal Report

Appraised By: Jesse Lehner	<b>Sale Type:</b> SEALED BID-INTERMEDIATE	Appraisal Number: Permit Number:	20-07-06			
Appraisal Date:	Auction Date:	Expiration Date:	03/01/2023			
03/23/2020	06/12/2020	Page:	2 of 3			
Cutting, Felling, and Skidding						
Timber must be processed at the stur	np.					
Do not damage unmarked trees, regeneration, or reserve trees.						
Do not fell timber into wetlands or across sale boundaries.						
Site, Soil, and Water Protection						
Filter strips require <5% soil disturbar	nce within 50' of all wetlands.					

Roads and skid trails must be stabilized. This may involve installing water bars, strike outs, and/or mulching and seeding.

**Slash Disposal** 

Slash must be evenly distributed throughout permit area.

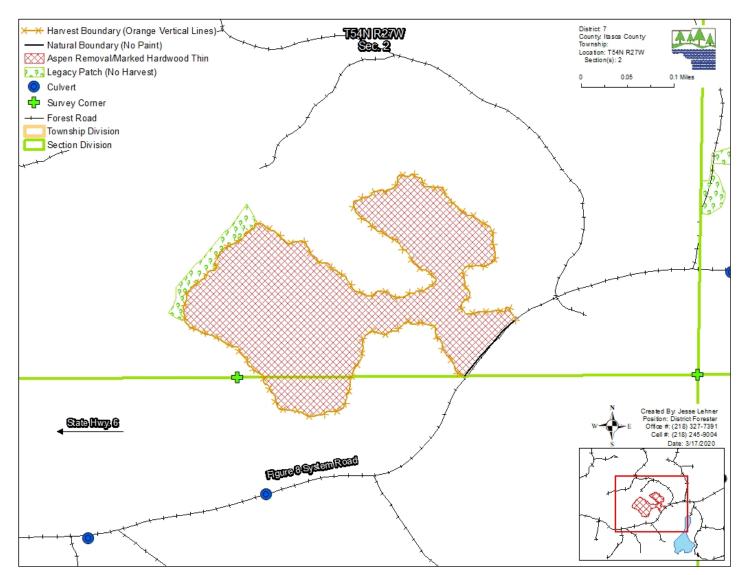
**Regeneration Plan** 

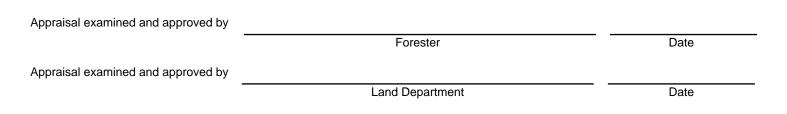
Natural northern hardwood and aspen regeneration.

# Itasca County Timber Appraisal Report

Appraised By:	Sale Type:	Appraisal Number: 2	20-07-06
Jesse Lehner	SEALED BID-INTERMEDIATE	Permit Number:	
Appraisal Date:	Auction Date:	Expiration Date: 0	03/01/2023
03/23/2020	06/12/2020	Page: 3	3 of 3

#### Site Map:





Itasca County forestlands are Forest Stewardship Council (FSC) Certified by NEPCon, NC-FM/COC-001709; FSC 100%